

CLAIMS

1. Device for adjusting the upper point of grip of seat
5 belts, a so called adjustable seat belt guide (15), in
which mentioned upper point of grip should be lowerable in
most cases to be adjusted to the length of the user, which
in that case are mostly "young" people with a body length
between 1m and 1,65m, **characterized in that**, the mentioned
10 device, the so called adjustable seat belt guide (15), is
constructed of a vertical, around the side of the back
support (6) of the car seat (4) attachable or mountable
clamping belt (5) or belt with tightening retaining clip
(7) for a taut fastening, in which around the mentioned
15 clamping belt (5) a movable cover (8) is applied with at
least one rectangular opening (9) faced away from the back
support and transverse on the direction of the clamping
belt for leading through of a rectangular carabiner (10)
applied around the clamping belt (5) and which also goes
20 through the mentioned rectangular opening (9), in which the
actual supporting seat belt (1) is fixed through the
rectangular of the carabiner (10), in which the mentioned
carabiner (10) is lockable or retainable on the outside, in
which the material of the mentioned clamping belt (5) can
25 be a woven fabric and the material of the locking mechanism
can be a metal or plastic or any other material with
sufficient strength quality.

2. Device as claimed in claim 1, **characterized in that**,
the mentioned clamping belt (5) of the adjustable seat belt
30 guide (15) is of woven seat belt fabric, and that the
mentioned tightening retaining clip (7) is a lashing buckle
which is available in the market.

3. Device as claimed in claim 1, **characterized in that**, the mentioned cover (8) can be made of a woven fabric, leather, plastic or any material with flexible properties, in which at least one central rectangular opening (9) is
5 applied for the carabiner or other locking mechanism (10) and further, if required, above and below the mentioned rectangular opening (9) two parallel rectangular slits (12, 13) for a lead-through of the clamping belt (5) are applied.

10 4. Device as claimed in aforementioned claims, **characterized in that**, the mentioned carabiner (10) has an opening faced outwardly, which can be closed by a turnable over the carabiner elongated bush (11) with roughened outer surface.

15 5. Device as claimed in claims 1-3, **characterized in that**, the mentioned carabiner (10) has an opening faced outwardly, which can be closed by a spring snap construction or lip construction.

6 Device as claimed in claims 1-3, **characterized in**
20 **that**, the mentioned carabiner (10) has an opening faced outwardly, which can be closed by a round wire mounted through a bore and springy over a hook.

7. Device as claimed in aforementioned claims, **characterized in that**, the material of the mentioned
25 carabiner (10) or other locking mechanism that can be invented, is stainless steel or any material with sufficient strength quality and that the mentioned plastic is polypropylene.

8. Device as claimed in aforementioned claims,
30 **characterized in that**, the outer surface of the device, the adjustable seat belt guide (15) and especially the cover (8) with the carabiner (10) can be provided with

advertisement messages, marks, logo's, further texts and such to give the whole a more attractive look.